

Phone: 1-800-800-7644

Dangerous Waste Annual Report Verification Form

1997

Washington State Department of Ecology Hazardous Waste Information P. O. Box 47658 Olympia, WA 98504-7658 (800) 874-2022 (within state) (360) 407-6170

Form:	Review	Data Entry	Verification
VF			
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	many transfer of the second of	· OI ;		
Company Name: A I Site Location: 320 City/State/Zip: SEAT Dept. of Revenue Tax F Current company name	D 980 738 546 ASKAN COPPER USE SOFTIE, WA 98134 Registration Number: 578-033 ne if different from above: corrected information on the right haves	County: KING	:: 5051 C	This Report is Due No Later Than March 2, 1998
Address: P.O. R	N Copper Works ox 3546 TIE, WA 98124	Name: Address:		
2a The legal compar	ny/agency owner of this site is:	2b		
Name: Alaskan (Address: P. D. Box SEATTIE Phone: (206) 6	Copper : Brass Companie 3546 E, WA 98124 23-5800	Name: Address: Phone:		
Did the ownership of this g	X No This re	sent the K Current Owner port covers waste activity for: re year H My term of o	:	ier
3a The land property	owner of this site is:	3b		
Address: P.O. Bo	ENUESTMENT COMPANY 5x 3546 E, WA 98124 623-5800	Name: Address: Phone:		
4a The contact for site	e visits and inspections is:	4b	生物的级	
Name/Title: Jim Mail Address: 3200 SEATTIE Phone: (206) 62	6th ANE 5, WA 98134	Name/Title: Address: Phone:		Ext:
5a The contact for ann	nual report forms is:	5b		
Name/Title: MACK Mail Address: 1514	Aniello /ECR 128th Place N.E	Name/Title: Address:		

Page 1 of 31

	Hazardous Waste Generator Statu	in the second of
	's generator status for 1997 by check /e), please use the Comments section	ring the appropriate boxes below. If the status has changed since (#8, below) to explain.
6a. Generator S	tatus	6b. Transportation Activity (requires prior notification)
KT 1 arms Ou	antity Generator (LQG)	Transporter for your own waste
_	Quantity Generator (MQG)	Transporter for commercial purposes
	antity Generator (SQG)	6c. Treatment, Storage, Disposal, Recycling (TSDR) Facility (Requires Permit)
☐ No regula	ted dangerous waste generated	For waste generated at this facility
		For waste generated by other facilities
7. Report Summ	ary	
Diagos abosti offi	skich forms are holyded in this reno	rt, if any, and provide the total number of pages. For electronic data
	indicate method of your submission.	t, if any, and provide the lotal number of pages. For electronic data
Paper Form Sub	mittal	Electronic Data Submittal
Generation	and Management (GM) Form	Disk(s) included
	entification Information (OI) Form	Data submitted on Internet
	eived (WR) Form per of pages submitted	
3 Total Numb	oci oi pages submitted	
		entative of the company/agency. This certification language is
required under E is those in that re		equired to implement reporting requirements at least as stringent
accordance with a submitted. Based gathering the infor	system designed to assure that qual on my inquiry of the person or person mation, the information submitted is, re are significant penalties for submitt	attachments were prepared under my direction or supervision in ified personnel properly gather and evaluate the information as who manage the system, or those persons directly responsible for to the best of my knowledge and belief, true, accurate and complete. It ing false information, including the possiblity of fine and imprisonment
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ate itle you have special (accomodation needs or require this d	ocument in an alternative format, please contact the Hazardous (voice) or (360) 407-6006 (TDD).
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ate itle you have special i		(voice) or (360) 407-6006 (TDD).

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description	of Dange	rous Waste Strea	m 💉 💖	
A-1	_ (optional)			
A-2. ナーRAY WASTE			, N.O.	s (methanol/oil)
A-3.0001				A-4.
A-5. 🗆 EHW	Z DW	A-6. & No 🗆 \	es .	а-7. а <u>99</u>
A-8.B 201	A-9.23 i	□ <i>ii</i> □ <i>iii</i> □ <i>iv</i> □	ν(lf ν, ans	wer A-9.a.)
		4. *\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\).a. M	
B. Waste Management Activities				
B-1. 119	□st □	MT EXP DK D	5 QL	C (If G, L, or C, answer B-1.a.)
		B-1.a.	🗆 Lbs/	'gaL□Specific Gravity□ Lbs/yd³
B-2. On-site	⊠ Off-site □] Both		
B-3	M	B-3a. ☐ Yes 🖾 No	D DK	B-3b. ☐ Yes ੴNo ☐ DK
B-4. i. Designated ID Number WAD 9912	Facility (TSD S 8176フ	M 051 M 051 M M M	11	uantity /v. Recycling Percent
	**			Page 3

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: LUAD 980738546
Site name: Alaska Copper Works

B-5. If additional space is required, use continuation sheet on the following page.				
i. Date Shipped (mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

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PLEASE ENTER:	
YOUR SITE ID #: WAD98	
Site name: Alaskan a	OPPER WORKS
	1
FOR ECOLOGY USE ONLY:	
Date received:	

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Danger	ous Waste Stream			
A-1 (optional)	ered Frank medi	To an Millian Millian Alberta		
A-2. SAW COOLAN NON-ACRA	NT (390) WASTE CIQUID			
A-3		4-4. <u>WTO2</u> WOOZ		
A-5. □ EHW 🖾 DW	A-6. ⊠No □Yes	4-7. A <u>19</u>		
A-8.B <u>205</u> A-9. 1	☐ // ☐ // ☐ // ☐ v(If v, ans ————————————————————————————————————			
B. Waste Management Activities				
в-1. 327 □ sт □		☐ C (If G, L, or C, answer B-1.a.)		
B-2. On-site Off-site	l Both			
B-3 M	B-3a. ☐ Yes 2 No ☐ DK	B-3b. ☐ Yes 營1No ☐ DK		
B-4. i. Designated Facility (TSD) ID Numbers WAD 99128 1767	40 M	iantity iv. Recycling Percent		

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD 980738546

Site name: AJASKAN COPPER WORKS

B-5. If additional space is required, use continuation sheet on the following page.				
i. Date Shipped (mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

PLEASE ENTER:
YOUR SITE ID #: LUAD 980738546
Site name: Alaskan Co PDER LODRKS
FOR ECOLOGY USE ONLY:
Date received:

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangero	us Waste Stream				
A-1(optional)					
A-2. LAB PACK					
A-3		A-4. <u>EULO2</u>			
A-5. □ EHW MIDW	A-6. ⊠Yo □Yes	A-7. A <u>99</u>			
A-8. B <u>○ ○ 9</u> A-9. □ i	Υ	answer A-9.a.)			
and transfer and the standard	A-9.a. M				
B. Waste Management Activities					
B-1. 120 OST OM	г⊠р 🗆 к 🗆 G 🗀	L C (If G, L, or C, answer B-1.a.)			
	B-1.a 🗆 L	.bs/gaL□Specific Gravity□ Lbs/yd³			
B-2. ☐ On-site ☑ Off-site ☐ E	Both				
B-3 M	B-3a. ☐ Yes 🛣 No 🗋 Dh	K B-3b. ☐ Yes Ø No ☐ DK			
B-4. i. Designated Facility (TSDR) ID Numbers WAD 991291767		i. Quantity iv. Recycling Percent 120 Ø			
	M				
		Page			

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD980738546

Site name: Alaskan Copper Works

B-5. If addition i. Date Shipped (mm/dd)	al space is required ii. Manifest Document Number		n sheet on the following iv. Desigation Facility (TSDR) RCRA Site ID Number	page. v. Quantity Shipped
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C. Comments				
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

PLEASE ENTER:	
YOUR SITE ID #: WAO 9807 38546	_
Site name: Alaskan Copper Works	<u>_</u>
FOR ECOLOGY USE ONLY:	
Date received:	_

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream				
A-1 (optio	nal)			
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A-3.Doo7		A-4		
A-5. □EHW 図DW	A-6. ⊠No □Yes	A-7. A <u>37</u>		
A-8. B 206 A-9	Ali □ ii □ iii □ iv □ v(lfv,	answer A-9.a.)		
	A-9.a. N			
B. Waste Manageme	nt Activities			
B-1. 106 DS	T D MT SOF DK DG D	L C (If G, L, or C, answer B-1.a.)		
Tariju Burjard angriju se	B-1.a	Lbs/gaL ☐ Specific Gravity ☐ Lbs/yd³		
B-2. ☐ On-site ☑ Off-	site 🛭 Both			
B-3	M B-3a. ☐ Yes ੴ No ☐ D	K B-3b. ☐ Yes ☎ No ☐ DK		
B-4. i. Designated Facility ID Numbers WAD9912817		ii. Quantity iv. Recycling Percent		
		Page 9		

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD980738546

Site name: Alaskan Copper Works

B-5. If additional space is required, use continuation sheet on the following page.				
i. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
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C. Comments				
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

Page 10

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

PLEASE ENTER:
YOUR SITE ID #: WAD980738546
Site name: Alaskan Copper Works
FOR ECOLOGY USE ONLY:
Date received:

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description	A. Description of Dangerous Waste Stream				
A-1	(optional)				
A-2. X-RAY		ve liquio,	N.o.S		
A-3.0002			A-4		
A-5. 🗆 EHW 🕻	ND W	A-6. ⊠ No ☐ Yes	A-7. A 35		
A-8.B 105	A-9. ⊠ ′i □	□ □ ν □ ν(fν,	answer A-9.a.)		
	#1CHOSTPONONICACINATES CLARADON DOS				
B. Waste Mana	gement Acti	vities			
B-1. 138	□ST □MT	Mar □k □g □	L C (If G, L, or C, answer B-1.a.)		
		B-1.a	Lbs/gaL□Specific Gravity□ Lbs/yd³		
B-2. On-site	ƳOff-site ☐ Bo	oth	ing a figure or mare figures and a small		
B-3.	M	B-3a. ☐ Yes শ No ☐ D	K B-3b. ☐ Yes 전 No ☐ DK		
B-4. i. Designated ID Numbers	Facility (TSDR)	## System Code ## M	ii. Quantity iv. Recycling Percent 138 Base 11		

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER :

YOUR SITE ID #: LUAD980738546

Site name: ALA)KAO COPPER WOCKS

i. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	n sheet on the following iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
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GENERATION AND MANAGEMENT FORM ANSWER SHEET

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PLEASE ENTER:	
YOUR SITE ID #: LOAD 95	
Site name: ALASKAA C	COPPER WORKS
FOR ECOLOGY USE ONLY:	
St.	
Date received:	

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream				
A-1 (optional)				
A-2. Oil and Tra	CE AMOUNTS OF	F ACETONE		
A-3. Doo1 Foo3		A-4		
A-5. □ EHW 幺 DW	A-6. ⊠ No □ Yes	A-7. A 54		
A-8. B <u>206</u> A-9. ⊠ i □	Dii □ iii □ iν □ ν(lfν,an	swer A-9.a.)		
	A-9.a. M _			
B. Waste Management Act	ivities			
B-1. 717 DST DM	T SEIP DK DG DL	☐ C (If G, L, or C, answer B-1.a.)		
The state of the second section is a second of	B-1.a D Lbs	s/gaL ☐ Specific Gravity ☐ Lbs/yd³		
B-2. On-site Off-site	Both			
B-3 M	B-3a. ☐ Yes ☑ No ☐ DK	B-3b. ☐ Yes ੴNo ☐ DK		
B-4. i. Designated Facility (TSDR) ID Numbers WAD 99128 176 7		Quantity iv. Recycling Percent 7.1.7 Ø		

PLEASE ENTER:

YOUR SITE ID #: WAD9807 38546

Site name: Alaskan Copper Works

B-5. If additional space is required, use continuation sheet on the following page.				
/. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

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	PLEASE ENTER:
-	YOUR SITE ID #: WAD 980738546
	Site name: AIAS KAN COPPER WORKS
	FOR ECOLOGY USE ONLY:
	Date received:
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Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream				
A-1 (optional)				
A-2. AEROSOL C WASTE FIA	AN WASTE MMABIE LIQUID	s, N.O.S		
A-3.DCC1		A-4		
A-5. □EHW Mad DW	A-6. ⊠ No ☐ Yes	A-7. A_2		
A-8. B 209 A-9. Mi	□ ii □ iii □ iv □ v(lf v,	answer A-9.a.)		
	A-9.a. M			
B. Waste Management	Activities			
B-1. 13 DST	OMT⊠P □K □G □	L C (If G, L, or C, answer B-1.a.)		
	B-1.a D L	.bs/gal, ☐ Specific Gravity ☐ Lbs/yd³		
B-2. On-site Off-site	☐ Both			
B-3 M	B-3a. 🗆 Yes 🗆 No 🗅 Dh	B-3b. 🗆 Yes 🗅 No 🗅 DK		
B-4. i. Designated Facility (TS ID Numbers WAD991281767	M_05 M			

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #:WAD 9807 38546

Site name: Alaskan Copper Works

B-5. If additional space is required, use continuation sheet on the following page.					
i. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped	
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PLEASE ENTER:	
YOUR SITE ID#: WAD 9	80738546
Site name: AIASKAN C	opper works
FOR ECOLOGY USE ONLY:	
Date received:	

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description	n of Dange	rous Waste Strea	ım		
A-1	(optional)				
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A-3. DOO! FOO	.5		* a * 2*	A-4	
A-5. DEHW	☑ DW	A-6. 🖾 No 🔾	Yes	A-7. A 19	5
A-8. B 209	A-9. ⊠ i	0	v(lf v, ans	swer A-9.a.)	
		A-	9.a. M		
B. Waste Man	agement A	ctivities			
B-1. 21	_ OST O	MT MP OK O	G 🗆 L	☐ C (If G, L, or C, answer B-1.	a.)
		B-1.a	🗆 Lbs	s/gaL□Specific Gravity□ Lbs/y	∕d³
B-2. On-sit	te 🗹 Off-site 🕻) Both			
B-3.	M	B-3a. □ Yes 🔄 N	o□DK	B-3b. ☐ Yes শ No ☐ DK	* 187 sa 2
ID Numbe	d Facility (TSD irs 28/ア6フ				ent
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD 980738546

Site name: MIASKAN COPPER WORKS

B-5. If additional space is required, use continuation sheet on the following page.					
i. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped	
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GENERATION AND MANAGEMENT FORM ANSWER SHEET

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PLEASE ENTER:					
YOUR SITE ID #: WAO930738546					
Site name: Alaskan (COPPER WORKS				
FOR ECOLOGY USE ONLY:					
Date received:					
`					

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream							
A-1(optional)							
A-2. WASTE TREAT. TANKS	A-2. WASTE TREATMENT WATER FROM NITRIC ACID						
A-3.D002		A-4					
A-5. ☐ EHW ☑ DW	A-6. ⊠No □Yes	A-7. A 22					
A-8. B 105 A-9. ⊠ i	□	answer A-9.a.)					
	A-9.a. M						
B. Waste Management	Activities						
B-1.572,549 □ ST	OMTOPOK MG O	L C (If G, L, or C, answer B-1.a.)					
	B-1.a. <u>8.34</u> ⊠ L	.bs/gaL□Specific Gravity□ Lbs/yd³					
B-2. ⊠ On-site ☐ Off-site	☐ Both						
B-3. <u>572, 549</u> MO	7.7 B-3a. 🗷 Yes 🗆 No 🗅 Dh	K B-3b. ☐ Yes ☑ No ☐ DK					
B-4. i. Designated Facility (TS	DR) ii. System Code iii	. Quantity iv. Recycling Percent					
	M						
-	M						
	M						

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER :

YOUR SITE ID #: WAD 9807 39546

Site name: AIASKAN COPPER WORKS

B-5. If additional space is required, use continuation sheet on the following page. i. Date Shipped ii. Manifest Document iii. Internal Tracking iv. Desigation Facility (TSDR) v. Quantity Shipped (mm/dd) Number Code (optional) RCRA Site ID Number						

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C. Comments	C. Comments					
The 5	The 572,549913 the METERED DISCHARGE TO					
METCO	METTO AFTER CHEMICAL PrecipitAtion. The					
precipitation Generates 28,636 lbs of studge.						
(see	(see page 21-22).					
	-					

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

PLEASE ENTER:		•		
YOUR SITE ID #: EUAD 93				
Site name: <u>Alaskan Ce</u>	PPE	RW	ork	S_
FOR ECOLOGY USE ONLY:				
Date received:				

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream						
A-1	(optional)					
A-2. WASTE TREATMENT SINDLE From NITTIC ACID TANKS HAZARDOUS WASTE SOLIDS						
A-3. <u>F006</u>				A-4		
A-5. □ EHW 0	Ŭ DW	A-6. 🖾 No	□Yes	A-7. A 22		
A-8.B 502	A-9. 🗹 i];;];;];v	v □ v(lf v, a	answer A-9.a.)		
			A-9.a. M			
B. Waste Manag	gement Act	ivities				
B-1.28,636	OST OM	T⊠P □K	□G □	L C (If G, L, or C, answer B-1.a.)		
		B-1.a	OL	.bs/gaL□Specific Gravity□ Lbs/yd³		
B-2. On-site	Ճ Off-site □ E	3oth				
B-3	М	B-3a. □ Yes	Mo □ DH	K B-3b. ☐ Yes 🛣 No ☐ DK		
B-4. i.Designated ID Numbers	Facility (TSDR)	ii. System (<i>a</i>	8,636 23,9%		

PLEASE ENTER:

YOUR SITE ID #: WAD 9807 38546

Site name: Alaskan Copper Works

B-5. If additional space is required, use continuation sheet on the following page.					
i. Date Shipped (mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped	
02/03	97001		A2D980735500	6,716	
04/14	97603		420980735500	4,082	
05/28	97004		A20980735500	2,967	
07/08	97006	***************************************	A217980735500	2,690	
08/18	97007		A2D980735500	2,690	
10/06	97008		AZD980735500	2,988	
11/04	97010	### ATT	AZD 986735500	3,096	
12/23	97011		920980735500	3,407	
	MANUFACTURE CONTRACTOR				
-		1		• • • • • • • • • • • • • • • • • • • •	

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				THE COLUMN TWO IS NOT	
	· · · · · · · · · · · · · · · · · · ·	-			
		4			
			36.25	e (a. 74)	
C. Comments	;			v.:	

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1997 GM

GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

	PLEASE ENTER:
	YOUR SITE ID #: WAD 980738546
	Site name: AIASKAN CoppER Works
	FOR ECOLOGY USE ONLY:
	Date received:
ı	

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Descrip	tion of Dange	erous Waste Stream					
A-1	(optional)	Labrania di					
	A-2. Plasma Burning SIUDGE WITH HIGH Chromium Content, Hazardous WASTE, Solio N.O.S.						
A-3. <u>DCO7</u> _			A-4				
A-5. 🗆 EH	W 🗷 DW	A-6. ⊠No □Yes	A-7. A <u>O 9</u>				
A-8.B 319	A-9. ⊠ i	□	answer A-9.a.)				
		A-9.a. N	1				
B. Waste M	lanagement A	Activities					
в-1. <u>91,17</u>	<u> </u>	OMT Marp □K □G C	L C (If G, L, or C, answer B-1.a.)				
		B-1.a	Lbs/gaL□Specific Gravity□ Lbs/yd³				
B-2. 🗆 O	n-site ☒ Off-site	☐ Both					
B-3	M	B-3a. □ Yes ☒ No □ D	K B-3b. ☐ Yes ☑ No ☐ DK				
B-4. i. Desigr ID Nu #2.DC	nated Facility (TS mbers 180 73550	DR) ii. System Code ii. M	ii. Quantity iv. Recycling Percent 87.9%				

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD9307 38546

Site name: Alaskan Copperworks

B-5. If additional space is required, use continuation sheet on the following page.					
i. Date Shipped (mm/dd)	ii. Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped	
02 27	97002		A20980735500	19,788	
06/09	97005		A20980735500	23,660	
08 18	97007		A20980735500	24,880	
10 23	97009		A20980735500	22,843	
363					
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	*/		•		
	STATE OF THE STATE	** C		A CONTRACTOR OF THE CONTRACTOR	
***************************************				44.4	
		*******		*****	
-					
-					
C. Comments	1				
A-8 P	lasma Cu	rting cle	ANOUT SIUDGE		
		7			
(c)					

BOOK 1: 1997 FORMS AND INSTRUCTIONS

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GENERATION AND MANAGEMENT FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many <u>two-sided</u> <u>copies</u> of this answer sheet as you will need to report each of your waste streams. Then complete one answer sheet for each waste stream.

PLEASE ENTER:	
YOUR SITE ID #:LUAD 9	
Site name: <u>Alaskavi C</u>	OPPER WORKS
FOR ECOLOGY USE ONLY:	
Date received:	

Be sure to reference the instructions as you complete this form. Please type or print legibly in blue or black ink.

A. Description of Dangerous Waste Stream				
A-1.	975 (optional)			
A-2. PACTS WASHER SOLVENT 150 (PETROLEUM NAPTHA) WASTE COMBUSTIBLE LIQUID, N.O.S.				
A-3.i	0008 DOIS DOS9 D	040	A-4	
A-5.	□EHW 図DW	A-6. ⊠No □Yes	A-7. A 19	
A-8.	A-8. B <u>211</u> A-9. ☑ i ☐ <i>ii</i> ☐ <i>ii</i> ☐ <i>iv</i> ☐ <i>v</i> (If <i>v</i> , answer A-9.a.)			
		A-9.a. M		
B.V	Vaste Management A	ctivities		
B-1.	94 DST D	MT DP DK SZIG D	L C (If G, L, or C, answer B-1.a.)	
B-1.a. <u>6 ⋅ 7</u> ☑ Lbs/gal ☐ Specific Gravity ☐ Lbs/yd³				
B-2. ☐ On-site ☑ Off-site ☐ Both				
B-3.	M	B-3a. ☐ Yes 🗷 No ☐ Dh	B-3b. 🔄 Yes 🗆 No 🗅 DK	
B-4.	i. Designated Facility (TSI ID Numbers ORD981766124	OR)	i. Quantity iv. Recycling Percent	
			Page 25	

BOOK 1: 1997 FORMS AND INSTRUCTIONS

PLEASE ENTER:

YOUR SITE ID #: WAD 9807 38 546

Site name: Alaskan Copper Works

B-5. If additional space is required, use continuation sheet on the following page.				
i. Date Shipped (mm/dd)	ii . Manifest Document Number	iii. Internal Tracking Code (optional)	iv. Desigation Facility (TSDR) RCRA Site ID Number	v. Quantity Shipped
01/23	10362		000981766124	16
04/15	63732		ORD981766124	15
07/08	59510		ORD981766124	14
09/29	75006		ORD981766124	16
10/21	82 936		ORD 981766124	16
12/22	73185		ORD981766124	17
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C. Comments	e			
	3			

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OFF-SITE IDENTIFICATION INFORMATION FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many copies of this two-sided answer sheet as you will need.

PLEASE	ENTER:
Your Site	ID#: WAD980738546
Site name	e: Alaskan Copper Works
FOR FC	OLOGY USE ONLY:
Date rece	
ly a	

Please type or print legibly in blue or black ink

Please complete this form if your facility received dangerous waste from off-site or shipped dangerous waste off-site during 1997.

Thease type of print legiony in blue of black link
RCRA Site ID Number: <u>TLD 98 4908202</u> Name: <u>SAFETY - KIEEN Corporation</u>
Address: ONE Brickman WAY E16in, ILUN015 60123 Handler type: (Check all that apply.) Generator Transporter TSDR
RCRA Site ID Number: <u>ORD981766124</u> Name: <u>SAFEIY - KIEEN</u> CORPORATION
Address: 16540 SE 130th AVENUE, BIDG. B CIACKAMAS, OREGON 97015 Handler type: (Check all that apply.) Generator Transporter TSDR
RCRA Site ID Number: CADO59240713 Name: MC NOTTINGHAM COMPANY OF SO CAL Address: 1415 EAST 9th
Pomona, CALIFORNIA 91766 Handler type: (Check all that apply.) Generator Transporter TSDR
Comments:

BOOK 1: 1997 FORMS AND INSTRUCTIONS

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\mathbf{r}	$-\alpha$	>-	$-\alpha$	TER:

YOUR Site ID#: WAD 980738546
Site name: Alaskan Copper Works

RCRA Site ID Number: CAD980584510
Name: Allwaste Transportation and Remediation
Address: P.O. Box 150
SAN MATRIN, CALIFORNIA 95046
Handler type: (Check all that apply.) ☐ Generator
RCRA Site ID Number: <u>A2D980735500</u>
Name: WORID RESOURCES COMPANY
Address: 8113 WEST SHERMAN STREET
PhoENIX, Arizona 85043
Handler type: (Check all that apply.) Generator Transporter TSDR
RCRA Site ID Number: WAR 000001743
Name: BUCLINGTON ENVICONMENTAL, Inc.
Address: 1629 EAST ALEXANDER AVENUE
TACOMA, WAShigGTON, 98421
Handler type: (Check all that apply.) ☐ Generator
RCRA Site ID Number: WAD991281767
Name: BULLINGTON ENVIRONMENTAL, Inc.
Address: 20245 77th Avenue South
KENT, WASHINGTON 98032
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter 图 TSDR
RCRA Site ID Number: WAD 000999518
Name: Allwaste Transportation and Remediation
Address: 2218 112 th St &
TACOMA, WA 98455
Handler type: (Check all that apply.) ☐ Generator

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OFF-SITE IDENTIFICATION INFORMATION FORM ANSWER SHEET

Please enter your RCRA Site ID number and your site name in the small box at the right, before making as many copies of this two-sided answer sheet as you will need.

PLEASE ENTER:
Your Site ID#: WAD 980738546
Site name: Alashan Copper Works
FOR ECOLOGY USE ONLY:
Date received:

Please complete this form if your facility received dangerous waste from off-site or shipped dangerous waste off-site during 1997.

Please type or print legibly in blue o	r black ink.
RCRA Site ID Number: CADO63547996	
Name: Allwaste Transportation and REMEDIATION	
Address: 12475 LLAGAS AVENUE	
SAN MARTIN, CA 95046	2.3
Handler type: (Check all that apply.) ☐ Generator	
RCRA Site ID Number:	
Name:	
Address:	•
	· · · · · · · · · · · · · · · · · · ·
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	
RCRA Site ID Number:	
Name:	
Address:	3
	See Fig. 1
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	ZMS.
Comments:	.878\h.
	y g., ger 14 1.

BOOK 1: 1997 FORMS AND INSTRUCTIONS

	PLEASE ENTER:
-	YOUR Site ID#: WAO 980 738 546
	Site name: Alaskan Copper Works

RCRA Site ID Number:	
Name:	
Address:	
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	
RCRA Site ID Number:	
Address:	,
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	
RCRA Site ID Number:	
Address:	
Handler type: (Check all that apply.) Generator Transporter TSDR	
RCRA Site ID Number: Name:	
Address:	
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	
RCRA Site ID Number:	
Address:	3
Handler type: (Check all that apply.) ☐ Generator ☐ Transporter ☐ TSDR	
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BOOK 1: 1997 FORMS AND INSTRUCTIONS

END OF REPORT (Attach this page as the last page of your submission)

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